

In the Claims:

1-19. (cancelled)

20. (original) A method for conducting a survey at a computer connected to the Internet comprising the steps of:

sending a survey to the computer via the Internet which references a network address to obtain a file for said survey;

downloading said file from said network address in which said file is encrypted;

requesting a key to decrypt said encrypted file from a network address where said key is available;

receiving a key at the computer when said computer is associated with a participant selected to take said survey; and

decrypting the file in accordance with said key and playing the decrypted file as part of the survey.

21. (original) The method according to Claim 20 further comprising the steps of:

playing the decrypted file in a window on a display coupled to the computer; and

protecting said window from being accessed by the user of the computer when another window on the display is selected.

22. (original) The method according to Claim 20 further comprising the step of registering the computer for receiving said survey prior to carrying out said sending survey step.

23. (original) The method according to Claim 20 wherein said receiving a key step further comprises the step of sending the key to the computer when said key has been requested during a certain period of time.

24. (original) The method according to Claim 20 wherein said receiving a key step further comprises the step of sending the key to the computer when computer has not already received the encrypted file a preset number of times.

25. (original) The method according to Claim 20 wherein said receiving a key step further comprises the step of sending the key to the computer when a participant has not taken the survey.

26-41. (cancelled)